L Number	Hits	Search Text	DB	Time stamp
1	35	("4728965" "5325137" "5808800" "5743610" "5521748" "5652661" "5461411" "5504514" "5701185" "5745156" "6215547" "4624558" "4777514" "5030970" "6552470" "6580490" "6480259").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:22
2	2527	monochromatic and polychromatic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 07:43
3	2	(("4728965" "5325137" "5808800" "5743610" "5521748" "5652661" "5461411" "5504514" "5701185" "5745156" "6215547" "4624558" "4777514" "5030970" "6552470" "6580490" "6480259").pn.) and (monochromatic and polychromatic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 07:43
4	24	("4624558" | "4728965" | "4777514" | "5030970" | "5325137" | "5461411" | "5504514" | "5504555" | "5517359" | "5521748" | "5652661" | "5701185" | "5743610" | "5745156" | "5754305" | "5757348" | "5808657" | "5808800" | "6204875" | "6215547" | "6285488" | "6356380" | "6429925" | "6480259").PN.	USPAT	2004/09/17 08:12
5	25	("4624558" | "4652928" | "4728965" | "4777514" | "5015064" | "5030970" | "5089691" | "5281987" | "5315411" | "5325137" | "5461411" | "5521748" | "5539568" | "5652661" | "5657112" | "5701185" | "5743610" | "5745156" | "5757348" | "5808800" | "5936708" | "5971545" | "6088083" | "6208812" | "6215547").PN.	USPAT	2004/09/17 08:12
6	3	6480259.URPN.	USPAT	2004/09/17 08:15
7	3	6480259.URPN.	USPAT	2004/09/17 08:15
9	5	(monochromatic and polychromatic) and (uniformizer and polarizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:23
8	20	uniformizer and polarizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:35
10	7538	modulator same (temperature (heat adj sink) peltier cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:04
11	427	beam$splitter same (temperature (heat adj sink) peltier cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:36
12	22070	(recording adj2 medium) same (temperature (heat adj sink) peltier cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:43
13	39	(modulator same (temperature (heat adj sink) peltier cool$3)) and (monochromatic and polychromatic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:37

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15	118	(beam$splitter same (temperature (heat adj sink) peltier cool$3)) and beam$splitter and (uniformizer polarizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:47
16	15	((recording adj2 medium) same (temperature (heat adj sink) peltier cool$3)) and beam$splitter and (uniformizer polarizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:38
14	157	(modulator same (temperature (heat adj sink) peltier cool$3)) and beam$splitter and (uniformizer polarizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:39
17	427	(beam$splitter same (temperature (heat adj sink) peltier cool$3)) and beam$splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:47
18	387	((beam$splitter same (temperature (heat adj sink) peltier cool$3)) and beam$splitter) not ((modulator same (temperature (heat adj sink) peltier cool$3)) and beam$splitter and (uniformizer polarizer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:48
19	197	(((beam$splitter same (temperature (heat adj sink) peltier cool$3)) and beam$splitter) not ((modulator same (temperature (heat adj sink) peltier cool$3)) and beam$splitter and (uniformizer polarizer))) and (dmd reflective transmissive lcd)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 08:49
20	106	((((beam$splitter same (temperature (heat adj sink) peltier cool$3)) and beam$splitter) not ((modulator same (temperature (heat adj sink) peltier cool$3)) and beam$splitter and (uniformizer polarizer))) and (dmd reflective transmissive lcd)) and (image recording)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:01
21	359	(hai near2 pham).xp.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:01
22	250	(hai near2 pham).xa.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:01
23	12	(modulator same (temperature (heat adj sink) peltier cool$3)) and (((hai near2 pham).xp.) ((hai near2 pham).xa.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:01
24	23	("3980476" | "4380373" | "4389659" | "4675702" | "4844577" | "5028939" | "5033814" | "5049901" | "5175755" | "5317446" | "5317659" | "5438873" | "5459505" | "5517347" | "5579240" | "5781341" | "5844588" | "5862275" | "5917986" | "5930027" | "6081316" | "6114807" | "6201559").PN.	USPAT	2004/09/17 09:03
25	0	6700598.URPN.	USPAT	2004/09/17 09:03
26	36	modulator and (temperature (heat adj sink) peltier cool$3) and (((hai near2 pham).xp.) ((hai near2 pham).xa.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:14

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27	586	modulator and (temperature (heat adj sink) peltier cool$3) and dmd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:14
29	229	(modulator and (temperature (heat adj sink) peltier cool$3) and dmd) and "112"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:14
30	3	(modulator and (temperature (heat adj sink) peltier cool$3) and dmd) and ((recording adj2 medium) same (temperature (heat adj sink) peltier cool$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:14
28	6	(modulator and (temperature (heat adj sink) peltier cool$3) and dmd) and (beam$splitter same (temperature (heat adj sink) peltier cool$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:16
31	63	(modulator and (temperature (heat adj sink) peltier cool$3) and dmd) and beam$splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:25
32	33	5457493.URPN.	USPAT	2004/09/17 09:21
33	12	("4392187" | "4947302" | "5228856" | "5231388" | "5406176" | "5452024" | "5457493" | "5467146" | "5502627" | "5583688" | "5647662" | "5752075").PN.	USPAT	2004/09/17 09:21
34	6	5940204.URPN.	USPAT	2004/09/17 09:22
35	13	("4947302" | "4949020" | "5023709" | "5231388" | "5325473" | "5331359" | "5386250" | "5406176" | "5452024" | "5467146" | "5583688" | "5647662" | "5940204").PN.	USPAT	2004/09/17 09:23
36	103427	display same lcd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:25
37	28	(display same lcd) and ((hai near2 pham).xp.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:25
38	107	beam$splitter with (temperature (heat adj sink) peltier cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:36
39	34	beam$splitter with ((heat adj sink) peltier cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:36
40	12	3858046.URPN.	USPAT	2004/09/17 09:40
41	4	("2972743" | "3114149" | "3229566" | "3500048").PN.	USPAT	2004/09/17 09:41
42	2211	(recording adj2 medium) with ((heat adj sink) peltier cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:43

43	24	((recording adj2 medium) with ((heat adj sink) peltier cool$3)) and (modulator dmd) and beam$splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:44
44	87	((recording adj2 medium) with ((heat adj sink) peltier cool$3)) and (modulator dmd)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:44
45	63	(((recording adj2 medium) with ((heat adj sink) peltier cool$3)) and (modulator dmd)) not (((recording adj2 medium) with ((heat adj sink) peltier cool$3)) and (modulator dmd) and beam$splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 09:45